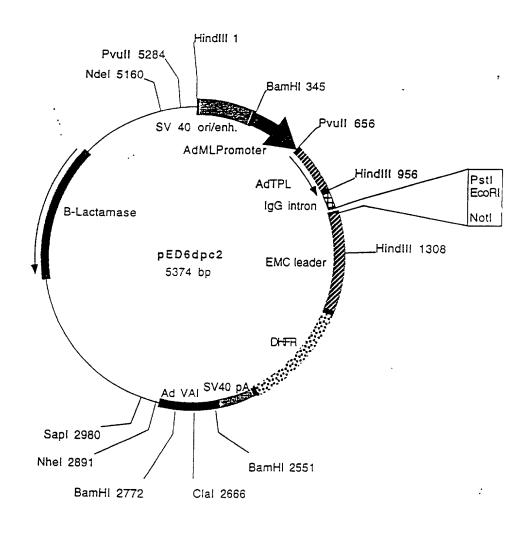
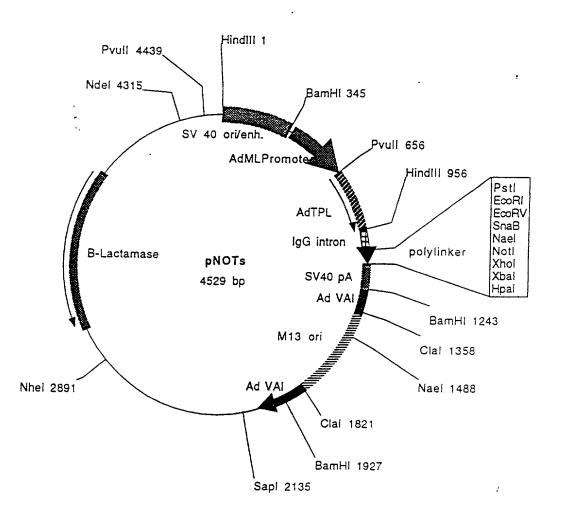
FIGURE 1A



Plasmid name: pED6dpc2 Plasmid size: 5374 bp

Comments/References: pED6dpc2 is derived from pED6dpc1 by insertion of a new polylinker to facilitate cDNA cloning. SST cDNAs are cloned between EcoRI and NotI. pED vectors are described in Kaufman et al.(1991), NAR 19: 4485-4490.



Plasmid name: pNOTs Plasmid size: 4529 bp

Comments/References: pNOTs is a derivative of pMT2 (Kaufman et al.1989. Mol.Ceil.Biol 9 1741-1750)
DHFR was deleted and a new polylinker was inserted between EsoRi and Hpai. M13 origin
of replication was inserted in the Clai site. SST cDNAs are cloned between EcoRi and
Noti

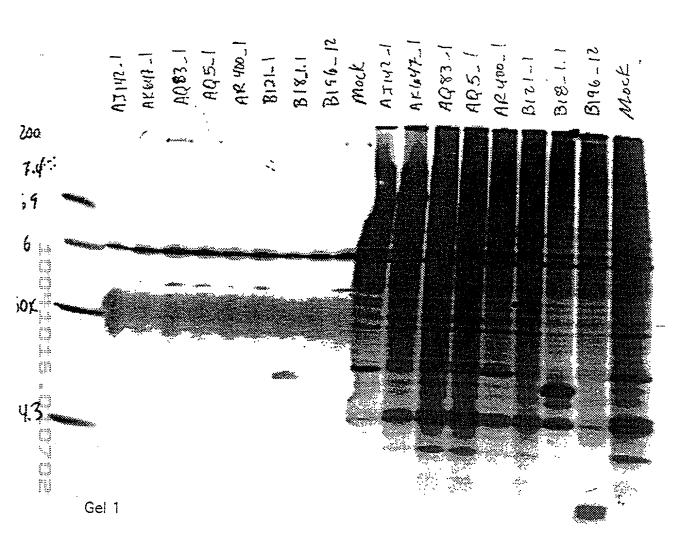
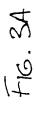
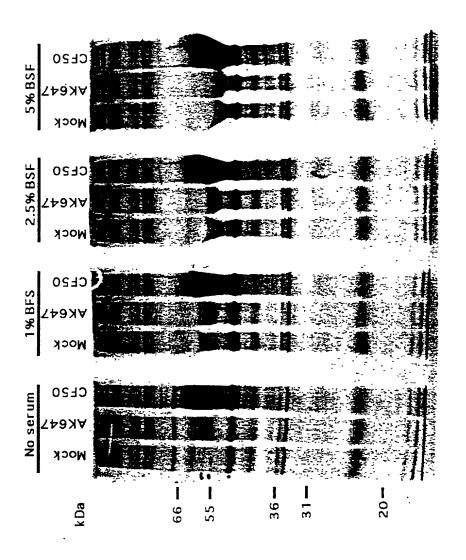


Figure 2

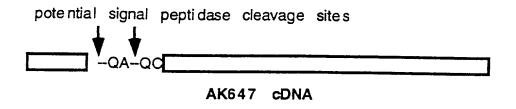




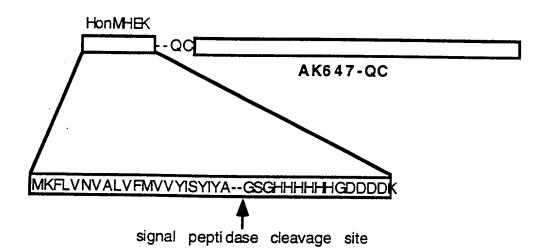


R

Fig. 3B

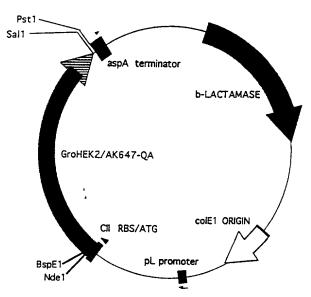






F16.4

Ÿ,



pAL985-GroHEK2/AK647-QA

Fig. 5A

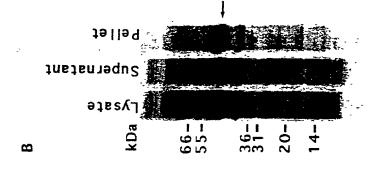


FIG. 58



F16.

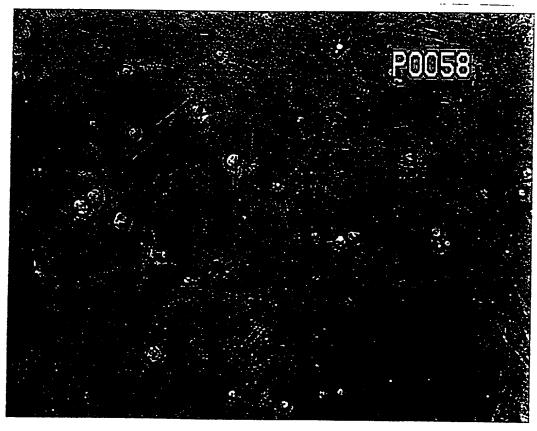
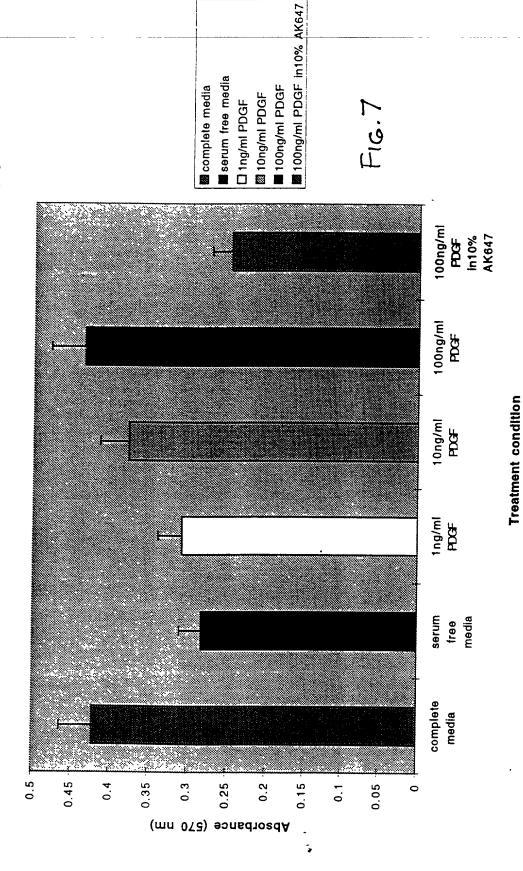
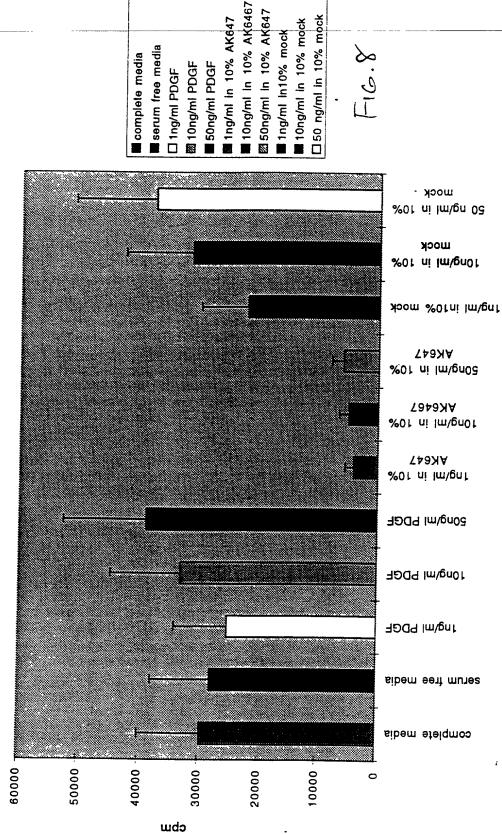


FIG.

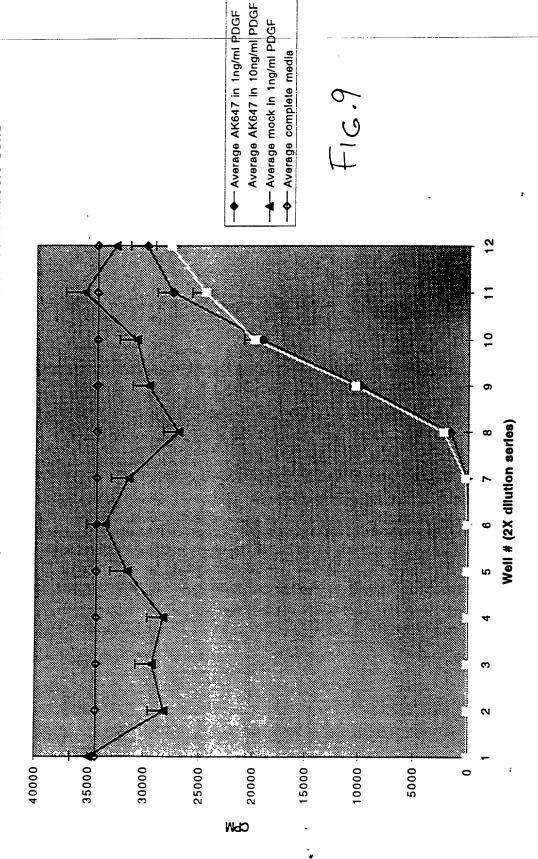
Effect of AK647 on PDGF stimulated rat aortic smooth muscle cells



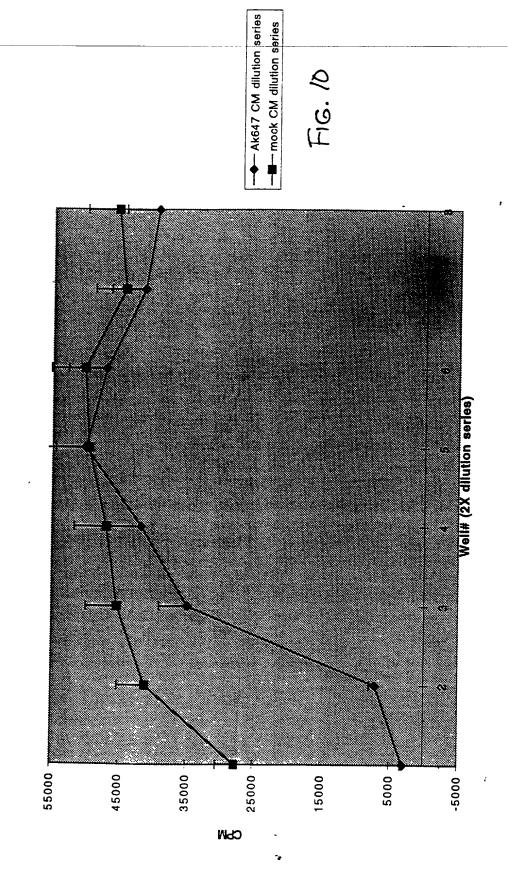
Effect of AK647 on PDGF stimulated rat aortic smooth muscle cells



Effect of AK647 on proliferation of CRL 1444 rat aortic smooth muscle cells



Effect of AK647 CM on proliferation of CRL 2018 rat aortic smooth muscle cells



AK647 Dilution series mock Dilution series serum free media 10 10 1 Effect of AK647 CM on proliferation of CRL 1476 rat aortic smooth muscle cells Well # (2X dilution series) 2500 2000 1500 1000 500 MGD